

1089G

Glucobilin IIIa

Glasca GWV-OA
See Carbon fibers

Glasca T 2101
See Polysiloxanes

Glasca T 2202
See Polysiloxanes

Glascol
See also Acrylic polymers

Glascol 970
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with methyl 2-propenoate and 2-propenoic acid, ammonium salt [38811-87-9]

Glascol H 44
See 2-Propenoic acid, polymers, polymer with methyl 2-propenoate, ammonium salt [42262-65-7]

Glascol HA 2
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with methyl 2-propenoate and 2-propenoic acid, ammonium salt [38811-87-9]

Glascol HA 4
See 2-Propenoic acid, polymers, homopolymer, ammonium salt [9003-03-6]

Glascol HN 2
See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with methyl 2-propenoate and 2-propenoic acid, sodium salt [57917-06-3]

Glascol LS 28
See 2-Propenoic acid, polymers, polymer with ethenylbenzene [25085-34-1]

Glascol SW 135
See Polysiloxanes, acrylic

Glaserite
See Aphanthalite [12274-47-4]

Glasgrain CUS 85K
See Silica [7631-86-9]

Glasgrain SG-A
See Silica [7631-86-9]

Glasgimod
See L-Lysine, N²,N⁷-bis(5-oxo-L-prolyl-L-α-glutamyl-L-α-aspartyl)-(2S,7S)-2,7-diaminooctanedioylbis- [134143-28-5]

Glasron Chopped Strand
See Glass fibers, chopped

Glasron CM 305
See Glass fibers, mats

Glasron CM 305-105
See Glass fiber fabrics

Glasron CSM 8600
See Glass fibers, mats

Glasron CS 03MA416
See Glass fibers

Glasron CS 03MA497
See Glass fibers

Glasron CS 03MA486A
See Glass fibers

Glasron M 8609
See Glass fibers, mats

Glasron 03MA411
See Glass fibers

Glasron MFA
See Glass fibers, powder

Glasron MFB
See Glass fibers, powder

Glasron MS 180
See Glass fiber fabrics

Glasron MS 253B
See Glass fibers

Glasron TMF 200
See Glass fibers

Glass
Inorganic multicomponent glasses are indexed here. Glasses composed of single elements are indexed at the elements only. The vitreous state of matter is indexed at Glass structure. Amorphous alloys are indexed at Metallic glasses

See also narrower:
Arsenide glasses
Borate glasses
Chalcogenide glasses
Electric conductors, glass
Flat glass
Foamed glass
Glass beads
Glass ceramics
Glass electrodes
Glass fibers
Glass powders
Glass spheres
Glass substrates
Halide glasses
Laminated glass
Optical glass
Organic glasses
Phosphate glasses
Photochromic glass
Safety glass
Sealing glass
Silicate glasses
Tellurite glass
Volcanic glass

See also related:
Ceramics
Construction materials
Electric insulators
Frits
Glass structure
Glass substitutes
Glass transition
Impact glass
Metallic glasses
Optical materials
Tektites
Transparent materials
Vitrification
Vitrified radioactive wastes

Glass, nonoxide
See Glass

Glass, oxide
See Glass

Glass beads
See Glass

Glass Bubbles K 1
See Glass microspheres

Glass Bubbles K 46
See Glass microspheres

Glass Bubbles S 60
See Glass microspheres

Glass ceramics
See also related: Stone, artificial

GlassClad 6C
See Polysiloxanes, di-Me, chlorine-terminated

GlassClad PS 252
See Optical fibers

Glass electric conductors
Valid heading during volumes 126-130 (1997-June 1999) only
See Electric conductors, glass

Glass electrodes
See Eyeglasses

Glasses (eyeglasses)
See Eyeglasses

Glass fiber fabrics
See also related: Glass fibers

Glass fiber-reinforced plastics
Valid heading during volumes 126-130 (1997-June 1999) only
See Reinforced plastics, glass fiber-reinforced

Glass fibers
See also narrower: Glass roving
See also related:
Glass fiber fabrics
Optical fibers
Thermal insulators

Glass flakes
Valid heading during volumes 126-130 (1997-June 1999) only
See Glass, flakes

Glass H
See Sodium polyphosphates

Glass mats
Valid heading during volumes 129-130 (July 1998-June 1999) only
See Glass fibers, mats

Glass-melting furnace firing
Valid heading during volumes 126-130 (1997-June 1999) only
See Furnace firing, glass-melting

Glass-melting furnaces
Valid heading during volumes 126-130 (1997-June 1999) only
See Furnaces, glass-melting

Glass microspheres
See Silicic acid, aluminum salt [1335-30-4]

Glassmodoky X 500PA
See Silicic acid, aluminum salt [1335-30-4]

Glassoffix
See also Epoxy resins

Glass powders
See Silsesquioxanes, Me

Glass Resin GR 650
See Silsesquioxanes, Me

Glass roving
See also narrower: Glass microspheres

Glass spheres
See also narrower: Glass microspheres

Glass structure
See also related:
Amorphous materials
Devitrification
Free volume
Glass
Glass transition
Metallic glasses
Structural relaxation
Vitreous materials

Glass substitutes
See also related:
Glass
Organic glasses
Transparent materials

Glass substrates
See Glass transition temperature

Glass temperature and transition
See Glass transition temperature

Glass transition
See also related:
Glass
Glass structure
Glass transition temperature
Vitreous materials
Vitrification

Glass transition temperature
See also related:
Glass transition
Plasticization
Supercooling

Glass waste
See Solid wastes, glass

Glass wool
Valid heading during volumes 126-130 (1997-June 1999) only
See Glass fibers, wool

Glassy carbon
See Carbon [7440-44-0], glassy

Glassy carbon electrodes
Valid heading during volumes 126-130 (1997-June 1999) only
See
Carbon [7440-44-0]
glassy electrodes
Electrodes
glassy carbon

Glassy metals
See Metallic glasses

Glassy sodium polyphosphate
See Sodium polyphosphates

Glassy sweeper
See Pempheris schomburgkii

Glastic
See also Polyesters

Glasure 40X
See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with methyl 2-methyl-2-propenoate [25608-33-7]

Glatiramer acetate
See L-Glutamic acid, polymers, polymer with L-alanine, L-lysine and L-tyrosine, acetate (salt) [147245-92-9]

Glauber's salt
See Sulfuric acid disodium

salt, compounds, decahydrate [7727-73-3]

Glaucid
See 2-Propenoic acid, 2-methyl-, esters, dodecyl ester, polymer with 2-propenoic acid, compd. with (3S,4R)-3-ethylidihydro-4-[(1-methyl-1H-imidazol-5-yl)methyl]-2(3H)-furanone [62783-28-2]

Glaucamine
See 1,3-Dioxolo[7,8-f][2]benzopyran[3,4-a][3]-benzazepin-14-ol, 5b,6,7,8,12b,14-hexahydro-10,11-dimethoxy-6-methyl-, (5bR,12bS,14R)- [2255-44-9]

Glaucanic acid
See 1H-Cyclonona[1,2-c:4,5-c']difuran-1,3,8,10-(4H)-tetrone, 5,6-diethyl-5,6,10a,11-tetrahydro-10a-methyl-, (5S,6S,7E,10aR)- [743-07-7]

Glaucanol
See 19-Norpicasa-1,3,5(10)-trien-16-one, 11,20-epoxy-11,12,15-trihydroxy-1-methyl-, (11β,12α,15β)- [18467-43-1]

Glaucanol A
See A'-Neo-22,29,30-trinorgammaceran-21-ol, (21α)- [145211-81-0]

Glaucanol B
See A'-Neo-22,29,30-trinorgammaceran-21-ol, (21β)- [2037-37-8]

Glaucarobol
—, pentamethoxy-
See Picras-3-ene-11,16-dione, 1,2,12,15,20-pentamethoxy-, (1β,2α,12α,15β)- [15920-20-4]

Glaucaruantin
See Picras-3-ene-2,16-dione, 15-[(3,4-dimethyl-1-oxo-2-pentenyl)oxy]-11,20-epoxy-1,11,12-trihydroxy-, (1β,11β,12α,15β)- [98873-66-6]

Glaucarubin
See Picras-3-en-16-one, 11,20-epoxy-1,2,11,12-tetrahydroxy-15-[(2S)-2-hydroxy-2-methyl-1-oxobutoxy]-, (1β,2α,11β,12α,15β)- [1448-23-3]

Glaucarubinone
See Picras-3-ene-2,16-dione, 11,20-epoxy-1,11,12-trihydroxy-15-[(2S)-2-hydroxy-2-methyl-1-oxobutoxy]-, (1β,11β,12α,15β)- [1259-86-5]

Glaucarubol
See Picras-3-en-16-one, 11,20-epoxy-1,2,11,12,15-pentahydroxy-, (1β,2α,11β,12α,15β)- [1448-22-2]

—, isotetramethoxy-
acetate — see Picras-3-ene-11,16-dione, 20-(acetyloxy)-1,2,12,15-tetramethoxy-, (1β,2α,12α,15β)- [15920-22-6]

Glaucarubolone
See Picras-3-ene-2,16-dione, 11,20-epoxy-1,11,12,15-tetrahydroxy-, (1β,11β,12α,15β)- [1990-01-8]

Glaucasterol
See 24-Norchola-5,22-dien-3-ol, 23-[(1S,2S)-2-methylcyclopropyl]-, (3β,22E)- [84871-06-7]

Glaucedine
See Aconitane-7,8,14-triol, 20-ethyl-1,6,16-trimethoxy-4-(methoxymethyl)-, 14-[(2S)-2-methylbutanoate], (1α,6β,14α,16β)- [78039-66-4]

Glaucenine
See Aconitane-6,10,14-triol, 20-ethyl-1,16-dimethoxy-4-methyl-7,8-[(methylenebis(oxy))]-, 6-acetate 14-[(2S)-2-methylbutanoate], (1α,6β,14α,16β)- [78018-27-6]

Glaucaphine
See Aconitane-6,10,14-triol, 20-ethyl-1,16-dimethoxy-4-methyl-7,8-[(methylenebis(oxy))]-, 6-acetate 14-benzoate, (1α,6β,14α,16β)- [78018-30-1]

Glaucarine
See Aconitane-6,10,14-triol, 20-ethyl-1,16-dimethoxy-4-methyl-7,8-[(methylenebis(oxy))]-, 6-acetate 14-(2-methylpropanoate), (1α,6β,14α,16β)- [78018-29-8]

Glaucic acid
See 5-Azuleneacetic acid, 1,2,3,4,5,6,7,8-octahydro-3,8-dimethyl-α-methylene-, (3S,5R,8S)- [87745-30-0]

Glaucin A
See 11H,13H-Oxireno[d]pyrano[4',3':3,3a]isobenzofuro[5,4-f][2]benzopyran-3,6,13(4H,5aH)-trione, 8-(3-furanyl)decahydro-4,9-dihydroxy-2,2,4a,8a-tetramethyl-, (2aR,4R,4aS,4bS,5aS,8S,8aS,9S,10aR,10bR,14aS)- [88848-59-3]

Glaucin B
See 11H,13H-Oxireno[d]pyrano[4',3':3,3a]isobenzofuro[5,4-f][2]benzopyran-4,6,13(2H,5aH)-trione, 3-(acetyloxy)-8-(3-furanyl)decahydro-2,2,4a,8a-tetramethyl-, (2aR,3S,4aR,4bR,5aS,8S,8aS,10aR,10bR,14aS)- [115458-73-6]

Glaucin C
See 11H,13H-Oxireno[d]pyrano[4',3':3,3a]isobenzofuro[5,4-f][2]benzopyran-4,6,13(2H,5aH)-trione, 8-(3-furanyl)-4a,8,8a,9,10,10a,14,14a-octahydro-3-hydroxy-2,2,4a,8a-tetramethyl-, (4aR,4bR,5aS,8S,8aS,10aR,10bR,14aS)- [22318-10-1]

Glaucine
See 4H-Dibenzo[de,g]quinoline, 5,6,6a,7-tetrahydro-1,2,9,10-tetramethoxy-6-methyl-, (6aS)- [475-81-0]

Glaucium
See Horn poppy (Glaucium)

Glaucarenite
See Glaucinitic sandstone

Glaucobilin
See 21H-Bilane-8,12-dipropanoic acid, 3,18-diethyl-1,19,22,24-tetrahydro-2,7,13,17-tetramethyl-1,19-dioxo- [493-88-9]

—, octamethyl-
See 21H-Bilane-1,19-dione, 22,24-dihydro-2,3,7,8,12,13,17,18-octamethyl- [13502-36-8]

Glaucobilin IIIa
See 21H-Bilane-8,12-dipropanoic acid, 2,18-diethyl-1,19,22,24-tetrahydro-3,7,13,17-tetramethyl-1,19-dioxo- [29790-16-7]